7473 # 2525 74778 # 494824 1885.

507.				
No Z	173 ,	1	ry 4 wh	5-10 Pm
Sigsbus	Machin	re.	Reel.	
Turns 19	7 Cor. +	22	Depth	219
Shot or lea	a 354	-		1
			ook She	llo
Bottom ten	perature 4	10,3		
No. of ther	mometer 1	3731	Cor	, 3
	emperature		40.	
Air 5		ice 5	3 Drift	NNW. 1 m
Trawt or d	redge Van	glesi	with gra	pnels
	NG WIRE.	TURNS.	DREDGE	-
DOWN.	UP,	TURNS.	, DOWN,	UP.
5.19.30	1430	0	5. 17.00	50,30
11:10	13 25	100	20,30	47.00
12 40	12 25	200	23,45	43.40
		300	31,45	5,40
		400		
		500		
		600		
		700		
		800		
		900		
		1000	-	
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1800		
		1900	-	
		2000		
		2200		
		2300		
		2400		
1	1	2400	1	

	2500	- >	400
	2600		College Page
	2700		- A
	2800		-
	2900	he weer	
	3000	-	
	3100		
	3200		
in la	3300		1.5
	3400	UNITED BY	WI
	3500		
	3600		
	3700	1,-1,-1	- 4
	3800		
the Na	3900		
	4000	The state of the s	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900	-			
1000				

### REMARKS:

4 gorgonian Caral a few Starfish

4 small quantity

SKP No. 2474 Date July 4th 6:02 916 Signile Machine. Reel. Depth 133 Turns / 2 0 Cor. + /3 Shot or lead 35 Bottom hard Bottom temperature 40.3 No. of thermometer 5373/ Cor. -, 3 Corrected temperature 40 Air 58 Surface C Drift m. Trawl or dredge Jangles SOUNDING WIRE. DREDGE ROPE. DOWN. 60200 06,15 607.00 33,00 03,10 05,00 10,30 100 03,35 21,00 6,25,00 300 400 500 600 700 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900

	2500	0	
	2600		
	2700		
	2800	7	and terminalist
	2900		
	3000	-	
	3100		
-	3200		
A. pel	3300		
	3400		-
	3500		
	3600		
	3700		
370 080 9	3800	1111	
	3900		
	4000		

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25	* Ja	igles has	La?	umber of
50	large	- Lich 7	hoo	Ks Jastendo
100	tot	he swal	red,	
200				
300				
400				
500			17	
600				
700				
800	N			
900	Van	gle con	tain	ed
1000		0		
7				

#### DEMARKS

A few Starfish

507.				
sugare	Machin	re. / I	ly 4th 6: Depth =	
	a 35-lbs		Deptn	Same Control Control
	ellow-Sa uperature n		aken	
No. of ther		0.00	Cor.	
			Cor.	
	emperature	~	-0	12
	4 Surfa		9 Drift	2 nonw
	redge To	ingle	5 7	
SOUND	The second secon	TURNS.	DREDGE	The second secon
DOWN.	UP.	TURNS.	DOWN.	UP.
	49,30	0	6.50,30	17,3D
45,30	48,30	100		14.10
47,00	47.10	200	56,00	10,30
		300	59,00	7.07
		400		
		500		
		600		
		700		
		800		
		900		
		0001		
		1100		
		I200		
		1300		
		1400		
		1500		
		1600		
		-1700		
		1800		
		I900		
		-2000		
		2100		
				The second secon
		2200		

	2500		
	2600		1.
	2700		
	2800	(A) 1.	
	2900		
,	3000	-	
	3100		
	3200		
	3300	1	Lye
	3400	-	
	3500		
	3600		
	3700	4-11-11	
	3800	110	
	3900		
	4000		

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25	* J	ingles h	ada	number
50	of lar	ge Kish t	Looks	fastened
100	Ito a	i swale	1	0
200				
300				
400				
500				
600				
700				
800				
900			4	
1000	Varia	ples con	tain	od
		U		

REMARKS:

50T. SEP

No. 2476 Date July 4th 7:16 PM. Sigsbue Machine. 1 Reel.
Turns 180 Cor. + 20 Depth 200

Shot or lead 35 lb

Bottom Gellow Sand & subbles

Bottom temperature wone taken

No. of thermometer

Corrected temperature

Air 54 Surface 53 Drift /m. May W

Cor.

Trawbordredge Tangles SOUNDING WIRE. DREDGE ROPE. DOWN. 7 16,00 21.00 56.20 21,00 0 17.10 100 25,20 53,40 200 27.00 5115 30,00 49,00 300 36.007 46.00 400 800 000 1000 1200 1300 1500 1600 1800 1900 2000 2300 2400

	2500		
	2600		
-11	2700		
	2800		-
	2900		
	3000		
	3100		
	3200		
	3300		
	3400	-	
	3500		
	3600		
	3700		1 - 1
	3800		
	3900		
	4000		

DEPTH.	TEMP.	NO. OF THER,	COR.	COR. TEMP.
25	* Jan	ales cho	eda	number of
50	large	Lish hoo	Ko fo	istered to
001	the &	wabs	V	
200				
300				
400				
500				
600				
700				
800				
900	Jan	gles con	am	d
1000		4		
-				

A few Star first and I large specimen of mercudas Bairdie few Sea weeking

507. SSVP

Machine. / Reel. Turns / 0 2 Cor. + // Depth / Shoper lead 35 lbs Bottom Coape Col. S. Bottom temperature Work ta Kon No. of thermometer Cor. Corrected temperature Drift 1 17 Air Surface Trawl or drede SOUNDING WIRE. DREDGE ROPE TURNS. DOWN. 7.47.00 0300 0 05.00 (1.3. 100 300 400 600 700 Soo 000 1000

1000
1100
1200
1300
1400
1500
1600
1700
1800
1900
2000
2100

	2500
	2600
	2700
	2800
	2900
	3000
	3100
	3200
	3300
	3400
	3500
	3600
*	3700
	3800
	3900
	4000

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
000				
700				
Soo				
966				
tooo				
		1	1	

1				
507.				
No. Hyd	778 D Machin			
	Cor. +		Depth	49.
4	0000		Doporto	/ /
	course of		6	
	perature -			
No. of theri			Cor.	
Corrected te	mperature			
Air 54	/ Surfa	ce 5/	Drift	
Trawl or dr				
SOUNDIN	NG WIRE.		DREDGE	ROPE.
DOWN.	UP.	TURNS.	DOWN.	UP.
7 5 %	2 ~ 1 1	0		
33,40	33,50	5 <sup>7</sup> /		
		200		
		300		
		400		
		500	1	
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER,	COR.	COR. TEMP.
25				
50				
100				
500				
300				
400				
500				
600				
700				
800				
900	Ja	and c	outai	ned
1000	3 . ,			

DEMARKS

a few sponges

1 1	
2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH. TEMP.	NO. OF THER.	COR.	COR. TEMP.
25		-	
50			
too			
200			
300			
400			
500			
600			
700			
800			
900			
1000			

No. 7 18	W Styd. D	ate. A	-ly 5" 18	85
igo he	Machin	e. 41 Re	eel.	7 /
Turns 3/2	- Cor. +	34	Depth 34	46
Shot-or lead	35 ch	ď.		
Bottom 9	rey cla	4 124	4	
Bottom temp	perature	indon't	The The	
No. of therm	nometer		Cor.	
Corrected ter			/	
Air 14	Surfa	ce 14	Drift	
Trawl or dre	edge			
SOUNDIN	G WIRE.		DREDGE R	
A. M. DOWN.	UP,	TURNS.	DOWN.	UP,
22.00		0		
08.30		100		
	10.15	200		
06,45	08,10	300		
07.00	4.08.00	3 And-		
		500		
,		600		
1		700		
		800		
;		900	.,	
		1000		
		1100		
		1200		
,		1300		
1		1400		
,		1500		
1		1600		
		1700		
		1800		
		1900		
		2000		
		2100	1	

1	
2500	
2600	
2700	í
2800	
2900	
 3000	
3100	
3200	
3300	
3.400	
3500	
3600	
3700	
3800	
3900	
4000	
	. —

DEPTH, TEMP, NO. OF THER. COR. COR TEMP				
MATTIL.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700			No.	
800				
900				
1000				
1000				

507. 7 8 0 Hyd. Date July "1885 Vigobel Machine. 7 Reel. Turns 338 Cor. + 3 Depth 3 Shot or lead Si Bottom Van Bottom temperature No. of thermometer Cor. Corrected temperature Air 14 Surface DriftTrawl or dredge SOUNDING WIRE. DREDGE ROPE. THENS. UP. 26.00 27.101 28.30 200 30.00 82.30 300 Some? 500 600 700 Soo 900 1000 1200 1300 1400 1500 1600 1700 1800 1900 2000

2500	
2600	
2700	
2800	1
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	:
3900	
4000	

DEPTH,	TEMP.	NO. OF THER.	COR.	COR. PEMP.
25				
50				
100				
200				
300		1		
400				
500				
600				
700				
800				
900				
1000				
			1	

No. 2472	Date_\	ul, 1500 180	W
Machi	ne. / I	Reel.	
Turns / 7 2 - Cor. +		Depth 19	/
Shot or lead SS			
Bottom Line M.	Alman	siagnatus.	
Bottom temperature	come.	Laken	
No. of thermometer	Professoria no de la calenta d	Cor.	
Corrected temperature			
Air Surfe	ace S	2 Drift	1. Vy. 3/4
Trawl or dredge	'our!		
SOUNDING WIRE.		DREDGE R	OPE.
DOWN, UP,	TURNS.	DOWN.	UP,
	0	. 26.00	43.00
	100	1 =	41
0.15 10.45	1700_	1005	3". 1.0
	. ,300.7	- 7.50 0	F. 3. J. 1
	400		
	500		
	600		
	700	1.0	
	800		
	900		
	1000		
	1100		
	1200		
	1300	1	
	1400		
	1500		
	1600		
	1700		
	1800		
	1900	ŧ ,	
	2000		
	2100	1	
	2200	Í	
	2300		
	2400		

	2500	
	2600	
	2700	
***	2800	
. P. p.	2900	
	3000	
	3100	
	3200	
	3300	
	3.400	
	3500	
	3600	
	3700	
	3800	
	3900	
	4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP
25				
50				
too	,			
200				
300				
400				
500				
(900)	1			
700				
800				
960				
1000				

507. No. 211. Date July! Machine. | Reel. Turns / / O Cor. + DepthSkot or lead ' Liv. Bottom winds sand Bottom temperature 200000 No. of thermometer Cor. Corrected temperature Air J 5 Surface 52 Drift 21.21 Trawl or dredge SOUNDING WIRE. DREDGE ROPE. DOWN. UP. 1 106 200 300 400 600 700 900 1100 1200 1300 1400 1500 1600 1700 1800

2500
2600
2700
2800
2900
3000
3100
3200
3300
3400
3500
3600
3700
3800
3900
4000

		SERIAL TEMPER	ATURES.	
DEPTH.	THMP.	NO. OF THER.	COR.	COR. TLMP.
25				
50		1		
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

507.			
No. 78 / Hud. I	Date Ju		er.
Turns 8 / Cor. +	9	Depth 9	0
Shot of lead SS	anne francisco de mandadores de		
Bottom ortale wa			
Bottom temperature			
No. of thermometer		Cor.	
Corrected temperature			
Air & 3 Surfa	ice V	Drift	
Trawl or dredge			
SOUNDING WIRE.		DREDGE	ROPE.
DOWN. UP.	TURNS.	DOWN.	UP.
2.27.9.46 1.50	0		
1	100		
	200		
	300		
1	400		
	500		
	600		
	700		
	Soo		
	900		
	1000		
	1100		
	1200		
	1,300		
	1400		
	1500		
	1600		
	1700		
	1800		
	1900		
	2000		
	2100		
	2200		
	2300		
	2400		-

2500	)	
2600	, ]	
2700	,	
2800	,	
2900	,	
3000	,	
3100	,	
3200		
3300	, ]	
3,100		
3500		
3600		
3700		
3800		
3900		
4000		

PEPTH,	TEMP.	NO. OF THER.	COR	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

Date

Turns 170 Cor. + 19 Depth 189

Skottor lead 35 Cha.

Bottom White wand believe

No. of thermometer \_\_\_\_\_ Cor.

Corrected temperature

Air Su

Surface

Drift 7 11.71 3/4

Fraul or dredge .

SOUNDI	NG WIRE.		DREDGE	ROPE.
DOWN.	UP.	TURNS.	DOWN.	UP.
-1,	100	0	1 5th 00	3400
	41.11	100	17.30	19.00
	200	200	7 00.30	
		300	04.00	13.5
		400	0.8:30	1.20.
,		500		
i		600	1	
		700		
[		Soo		
!		900	!	
1		1000		
1		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
A. C.		2100		
		2200		
		2300		
		2400		

	2500
	2600
	2700
	2800
	2900
1	3000
	3100
	3200
	3300
	3.400
	3500
	3600
	3700
	3S00
	3900
	4000

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
1(10)				
200				
300				
400				
500				
600				
700				
800				
900				
10001				

# REMARKS:

\* 81 fms, wire rope condemned

507,				
No. / 0	in Hyd. 1	Date - Ha	elyi	14
Sigsh	Machin	ne. R	eel.	
Turns 128	Cor	14 .	Depth	4.
Shot or lead	20%	-		
Bottom				
Bottom_tem;	perature	none	FUT	
No. of therm	nometer	-	Cor.	
Corrected te	mperature			
Air 54	Surfa	ice 53	2 Drift	
Trawl or dr	edge			
SOUNDIN	IG WIRE.		DREDGE	ROPE.
DOWN,	UP.	TURNS.	DOWN.	UP.
26.00	30.30	0		
27.50	20.15	100		
1 .	1. · ·	13008		
		300	1	
		400		
1		500		
		600		
		700		
:		800		
;		900		
		1000	i	
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		

	2500	
	2600	
1	2700	
	2800	
	2900	
	3000	
	3100	
	3200	
1	3300	
	3400	
	3500	
	3600	
	3700	
	3800	
	3900	
	4000	

beath.	TUMP.	NO. OF THER.	COE	COR. TEMP.
. 1				
25				
50				
100				
200				
300				
400				
500			4000	
000				
700				
Soo				
960				
1000				

No. 2 1 9   Date July :-					
Turns 10	Cor. + /	2	Depth //	6	
Shot or lead	1 354	Luz.			
Bottom 9	rauel				
Bottom_tem	perature	lone_	Laken		
No. of ther	nometer		Cor.		
Corrected to	mperature				
Air JU	Surfa	ce 5	2 Drift 3/	171.0	
Travel or de	redge wh				
SOUNDI	NG WIRE.		DREDGE R	OPE.	
DOWN.	UP.	TURNS.	DOWN.	UP.	
49.00	53.00	0	7.56.15	77	
.30	52.00	1000/	50.45	23.00	
		200	. 0.4. 0.0	2031	
		300	21.51	_	
		400	,		
		500	;		
	_	600			
		700			
		800			
		900			
1		1000			
į		1100			
		1200			
		1300			
:		1400			
,		1500			
		1600			
		1700			
		1800			
		1900			
		2000			
		2100			
		2200			

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3.100	
3500	
3600	
3700	
3800	
3900	
4000	

beern.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

507,		
No. = 168 0 1		
King he Machin	ne/1	Reel.
Turns 239 Cor. + .	26	Depth 265
Shot or lead 35		
Bottom Sources	me	d
Bottom temperature	right _	Fa.K.
No. of thermometer	Manager process and design of the last of	Cor.
Corrected temperature		
Air 54 Surfe	ice 5	2 Drift A. y M. 12 m
Trambor dredge da		
SOUNDING WIRE.		DREDGE ROPE.
DOWN. UP.	TURNS.	DOWN, UP,
34.30	0	1. 620 10.30
1.45 33.15	100	01111 13.45
20.30 32.00	200	22,35 12.30
30.00 8.31.15	300	.111.30 11.30
	400	46.30 18.45
	500	:000 9.05.00
	600	
-	700	
-	800	
	900	
	1000	
:	1100	1
	1200	
	1300	
	1400	
	1500	
	1000	
	1700	
,	1800	
	1000	
	2000	
	2100	
	2200	
	2300	Military 18 Miller Constitution
	2400	

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

D 1234 A D 12 C

507.	( )			
No. 783 Hyd. I	Date	2007	,	•
Turns 164 Cor. +	19	Depth	×	
Suprog lead 35 W		_ 0/0000		
Bottom hebble				
Bottom temperature	work	taken		
No. of thermometer -		Cor.		
Corrected temperature				
Air So Surfa	ce se	3 Drij	rt	
Trawl or dredge				
SOUNDING WIRE.	F	DRED	GE ROPE.	
DOWN. UP.	TURNS.	DOWN.	UP.	
16.1	0			
11. 1 1 1 1 1 N	100			
27.00 9,20	200			
	300			
	400			
	. 500			
	600			
	700			
	800			
	900			
	0001			
	1100		:	
	1200			
	1300			
	1400			
	1500			
	1000			
	1700			
	1800			
	1900			

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP,
25				
50				
100				
200				
300		,		
400				
500				
600		,		
700				
800				
900				
0001		1		
			1	

507. No. 78 4 Myd. Date July 5" 1885. Machine. Reel. Turns 140 Cor. + 13 Denth Shot or lead 35 lbs Bottom Large Bottom temperature none take No. of thermometer Cor. Corrected temperature Air SS Surface 55 DriftTrawl or dredge SOUNDING WIRE. DREDGE ROPE. TURNS. UP. DOWN, 11440 0 11.30 9.53.00 001 300 400 500 Goo 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1000

> 2000 2100

2500	
2600	
2700	t
2800	1
2900	1
3000	4
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

EPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
боо				
700				
800				
966				
1000				

		_		
No. 2 4	183 I	Date .	uly 5" 1	885.
isse	Machin	re. /_ 1	Reel.	
Turns 15	8 Cor. + /	7	Depth	175
	id 35 ll.			
Bottom . ~	varse qu	a-vel		
Bottom ter	nperature ?	cone:	Luken	
No. of the	rmometer -		Cor.	
Corrected	temperature			
Air 58	Surfa	ice 50	3 Drift	1.6.1/2 m
Travel or a	tredge Sh	ibe		
	ING WIRE.	1	DREDGE	ROPE.
DOWN.	UP.	TURNS.	DOWN,	UP.
	17.30	0	10.18.00	\$5.00
4. 15		100	21.30	013.00
15.00	10:16:15	150	24.00	51
	1	300	7 16	11.30
		.jee	33.30	0.45.00
		500		
		600		
		700		
		Soo		
		900		
		1000		
		1100	1	
		1200		
		1300		
		1400		
		1500		
		1000		
		1700		
1		1800		
		1900		
		2000		
		2200		
		2200		

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3.100	
3500	
3600	
3700	
3800	
3900	
4000	

Merri, Tomp.	NO. OF THER.	COR.	COR. TEMP.
25			
50			
100			
200			
300			
400			
500			
600			
700			
800			
900			
1000			

•				
507.	/			
No. 2 4			July 5" 1	SE5.
Turns 18	Cor. + 2		Depth	201
Stot or lead	a 35 lly		,	
Bottom &	ine who	te se	rnd	
Bottom tem	perature -	cone	taken	
No. of ther	mometer -	Between Starting to the Start	Cor.	
Corrected to	emperature		/	
Air 59		ice 54	Drift .	1 x 6 /2 m
Trawl-or di	redge Sh	i de		
SOUNDI	NG WIRE.	Í	DREDGE	ROPE.
DOWN.	UP.	TURNS.	DOWN.	UP.
20.00	.25.00	0	11.26.00	.0-3. 4/5
.21,15	.23.45	100	.29.	= , 0
. 22.00	23.00	P 200	1/2 1	: ' ' ' '
		300	: 30	, 1 " / , "
		400		1,12
		500		
		бөө	1	
		700		
		800		
		900	1	
		1000	1	
		1100		
		1200		
-		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		

1	1
2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3.100	
3500	
3600	
3700	
3800	
3900	
4000	

инти.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

507.				
No 1121	-1.5	D. 1.	iles 5 1	836
	- Machi			
Turing 18	S Cor. + S		Depth &	205
	d 35 lbs		Дерии	
Bottom &		1 va	and.	
Bottom ten			taken	
No. of ther	,		Cor.	
	emperature		007.	
Air 58		ace 5	Drift.	1 x 2/ 1 m
	redge Shi		270/0	··× /, / >w
	ING WIRE.	1	DREDGE	ROPE,
DOWN.	UP.	TURNS.	DOWN.	UP.
. 23.30	28.15	0	12.30.00	08.45
24.30	27.00	100	32.15	06.00
25.15	12.26.30	5° 400	34.30	03.15
		300	20. 1	1 1 2 . 9
		400		11.00
,		500-7	L'	- 35 11
		600		
		700		
		800		
ř		900		
1		1000		
,		1100		
:		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1000		
		2000		
		2100		
		2200		
		2200		

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3.100	
3500	
3600	
3700	
3800	
3900	
1000	

DEPTH.	TEMP.	NO. OF THER.	('08	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
LOOK)				

507.			
Nog 7 8,5 14yd. I	ate D	uler.	
Machin	re R	eel.	
Turns 18 4 Cor. + 5	20	Depth 2	04
Shot or lead 35 lbs	4,		
Bottom gray da	7100	,	
Bottom temperature ?	cone 7	taken	
No. of thermometer		Cor.	
Corrected temperature			
Air of Surfa	ice 54	$\neq$ Drift	
Trawl or dredge			
SOUNDING WIRE.		DREDGE	THE PERSON NAMED IN TO
DOWN. UP.	TURNS,	DOWN.	UP.
1.10.00 15.30	0		
77	100		
'0	£ 200		
	300		
1	400		
	500		
1	600		
	700		
i	800		
	900		
	1000		
	1100		
	1200		
	1300		
	1400		
	1500		
	1000		
	1700		
	1800		
	1900		
	2100		
	2200		
	2200		

2300 2400-

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

bertii.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
25				
50				
001				
200				
300				
400				
500				
600				
700				
800				
966				
1000				

507.				
No. 0 4	86 I	ate Ju	ly 5"1	F & L
-tigsbell	Machin	re. / R	Seel.	
Turns 17 /	Cor. +	19	Depth /	20
Shot or lead	3516.	•		
Bottom 6			ravel	
Bottom tem	perature	40		
No. of thern	nometer S	373	/ Cor	,3
Corrected te	mperature		,39.7	7
Air . ^ }	Surfa	ice F	Drift	
Trawl or dr	edge «	·		
SOUNDIN	IG WIRE.	1	DREDGE	ROPE.
DOWN.	UP.	TURNS,	DOWN.	UP.
· * 1 6		0	1. : 1. 00	0.,00
10	50000	100	1	: 6
? 1. 30	.= 4. 1.	200	1.	2. 1.3. 00
		300	1	V " W J"
		400	1.	1.500
,		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
1		1200		
-		1300		
		1400		
		1500		
		1000		
		1700		
		1800		
		1000		

	2500	
ı	2600	
	2700	
	2800	
	2900	
l	3000	
1	3100	
	3200	
١	3300	
	3400	
	3500	
1	3600	
	3700	
	3800	
1	3900	
	4000	

DEPTH.	TEMP.	NO. OF T	THER.	COR.	COR. TEMP.
25					
50					
100					
200					
300					
. 400					
500					
600					
700					
800					
900					
1000					

No. 7 & Grade Date Le Machine. Reel. Depth / Shot or lead 35 Bottom caa Bottom temperature No. of thermometer Cor. Corrected temperature Air 57 Surface \ DriftTrawl or dredge SOUNDING WIRE. DREDGE ROPE. DOWN. DOWN. 2 63.20 0 100 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1000

2000

2200 230p 2400

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3.400	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR	COR. TEMP.
25				
50				
100				
260				
300				
400				
500				
600				
700				
800				
900				
1000				

int.				
No. 78-	Thyl. D	ate .	12,50%	800
Digste	Machin	e. // R	eel.	
Turns 16		19	Depth/	186
Shot on lead	1 35 Ni	J.		
Bottom fi	ne dan	and the Assessment of		
Bottom tem	perature ?	wil	taken	
No. of ther	mometer _		Cor.	
Corrected to			/	
Air 57	Surfa	ce 54	Drift	
Trawl or di	redge			
SOUNDI	NG WIRE.		DREDGE	ROPE.
DOWN.	UP,	TURNS.	DOWN.	UP.
.26.30	32.00	0		
0	~ , .	100		
1 10	2.20.00	J 200-		
		300		
		400		
r		500		
		600		
		700		
		800		
		900		
9		1000		
		1100		
		1200		
		1300	-	
		1400		
1		1500		
		1000		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
0000				
			1	

No. 7 & 8 Ayd. Date July 5"1885. Circled Machine. & Reel.

Turns 130 Cor. + 15 Depth 145

Shot or lead 35 Elw.

Bottom fine grey sand

Bottom temperature 40

No. of thermometer 5373/

Air 57 Surface 54

Corrected temperature

Cor. 39.7

Drift

Trawl or dredge

SOUNDING WIRE.	1 1	DREDGE	ROPE.
DOWN, UP.	TURNS.	DOWN.	UP.
1,20,00	0		
81.10	100		
	(v -200		
	300		
	400		
	500		
	600		
	700		
	800		
	900		
	1000		
	1100		
	1200		
	1300		
	1400		
	1500		
	1600		
	1700		
	1800		
	1900		
	2000		
	2100		
	2200		
	2300		
	2400		

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH,	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
_700				
800				
900				
1000				

507. Date July S Machine. / Reel. Cor. + Depth \ Bottom grey Bottom temperature mont No. of thermometer Cor. Corrected temperature Air 5 Surface Trawb-or dredge SOUNDING WIRE. DREDGE ROPE DOWN. 12.30 3.1400 0 10 200 300 400 500 600 700 800 000 1000 0011 1200 1300 1400 1500 1600 1700 1800 1000 2000 2100 2200 2300 2400

,		
	2500	
	2600	
	2700	
	2800	_
	2900	
	3000	
	3100	
	3200	
	3300	
	3400	
	3500	
	3600	
	3700	
	3800	
	3900	
	4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
-				
25				
50				
100				
200				
300				
400				
500	,			
600				
700				
800				
900				
1000				
			'	

REMARKS:

Soft a mineral condensed &

507.			
No. 78 C :.	Date	÷.	₹ ≝′.
Mae	chine. / Re	el.	,
Turns Cor. +	1.	Depth 4	-(
Shot-or lead 35	lhs.		
Bottom hard -		eneroxen.	
Bottom temperature	3 nane:	takin	
No. of thermometer	-	Cor.	
Corrected temperatu	re	,	
Air 57 Si	urface 54	Drift	
Trawl or dredge			
SOUNDING WIRE.		DREDGE	
DOWN, UP,	TURNS.	DOWN.	UP.
13.30 3.45	0		
	100		
	200		
	300	1	
	400		
	500		
3	600		
1	700		
	800	1	
	900		
	1000		
	1100		
No. of Section 1	1200		
	1300		`
	1400		
	1500		
	1600		
	1700		
	1800		
	1900		
	2000		
	2100		
1	2200		

	2500	1
	2600	
	2700	
	2S00	
	2900	
	3000	
	3100	
	3200	
	3300	
	3400	
	3500	
	3600	
	3700	
1	3800	
	3900	
	4000	1

MEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

	970"
2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	1
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

25		
50		
100		
200		
300		
400		
500		
600		
700		
800		
900		
1000		

		. 3"18 5.5.
0 1 1	11	/
Sigshee Machin		10
Turns 43 Cor. +		Depth 4 8
Shot or lead 35 lle		,
2000	hate do	
Bottom temperature	one t	aken
No. of thermometer -		Cor.
Corrected temperature	/	,
Air 57 Surfa	ce 54	Drift
Trawl or dredge		
DOWN, UP.	TURNS,	DOWN. UP.
120,000,2000	0	
	100	
	200	
	300	
	400	
{	500	
	(inn	
	700	
	800	
	900	
	1000	
	1100	
	1200	
	1300	
	1400	j
	1500	
	1600	
	1700	
	1800	
	1000	1
	2000	
	2100	
	2200	
	2300	
	2400	

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH. TEMP.	NO. OF THER.	COR.	COR. TEMP.
25			
50			
100			
200			
300			
400			
500			
000			
700			
800			
900			
Itomo			

507.				
1 / 0	2 /4 d. D	arez	· / ·	11:5
and the same	Machin	e Re	el.	110
	Cor. +	, 7-	Depth	<u></u>
Shot or lea				
	Illand. d.		L- 1	
Bottom ten	perature 2	une t	aken	
No. of ther	mometer.	and the second s	Cor.	
	emperature		1	
Air 5	Surfa	ce 5 2	/ Drij	ft
Trawl or d				
SOUND!	NG WIRE.	TURNS.	DOWN,	GE ROPE.
,			DOWN.	- 01.
4.6 10	1. 2. 50	0		
		100		
		200		
		300		
		400		
		500		i
		600		1
		700		
		Soo		
		900		
		1000		
		1100		
		1200		
		1 300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		

	2500	
	2600	
	2700	
	2800	
1	2900	
1	3000	
	3100	
	3200	
	3300	
	3400	
	3500	
	3600	
	3700	
	3800	
1	3900	
	4000	

DEPTH,	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100			-	
200				
300				
400				
500				
600				
700				
Soo				
900				
1000				

0.011				
No. 241	0 0	Date		
icilar.			eel.	
Turns /3 o			Depth	1:0
Shot or lead	1 35 6			
Bottom	. /			
Bottom_tem	perature		4	
No. of ther	nometer		Cor.	
Corrected to	mperature			
Air 56	Surf	ace	Drift	S. 3/2 %
Trawl or di	redge deh	1/45		
SOUNDI	NG WIRE.	1	DREDG	E ROPE.
DOWN.	UP.	TURNS.	DOWN.	UP.
		0		,
				1) 5,00
		100		112.41
1		200		20
		300	·	
		400		. 00
		500		
		600		i
		700		
		Soo		
1		900		
:		1000		
:		1100		
1		1200		
		1 300		
		1400		
1		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2,100		

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	i
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

No. 793 Styd. Date why 5° 1885.

No. 793 Styd. Date why 5° 1885.

Turns 169 Cor. + 19 Depth 185.

Shot or lead 35 l.

Bottom rend and fine sand

Bottom temperature more taken.

No. of thermometer Cor.

Corrected temperature

Air 5 Surface 5 Drift

Trawl or dredge

SOUNDING WIRE.

DOWN. UP. TURNS. DOWN. UP.

Air 56	Surfa	ice 5	Drift	
Trawl or dr				
SOUNDIN	NG WIRE.		DREDGE	ROPE.
DOWN.	UP.	TURNS.	DOWN.	UP.
** * C C C	4.3.53	0		
200	1 - 2 1 100	100		
A c	11.15	E sem	-	
		300	1	
,		400		
,		500	1	
		600		
		700		
		800		
1		900		
		1000	1	
		1100		
- 1		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800	-	
		1900		
		2000		
-		2100		
		2200		
		2300		
		2400		

2500	
2600	5
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3.100	
3500	
3000	
3700	
3800	1
3900	
4000	,

DEPTH.	TEMP.	NO. OF THER.	('0):	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

607.		
No. 794 Skyd. D. Sigerce Machin	e. / R	eel.
Turns / 1 2 Cor. + /	2	Depth 124
Shot or_lead		
Bottom white so	and	
Bottom temperature 7	wone.	Laxin
No. of thermometer		Cor.
Corrected temperature		
	ce 5	3 ° Drift
Trawl or dredge		
SOUNDING WIRE.		DREDGE ROPE.
DOWN. UP.	TURNS.	DOWN, UP.
. = , = :/. : )	0	
20, 6 5 3 , 7 .	100	,
	10 200	
	300	1
	400	
	500	
	600	
	700	
	Soo	
	900	
	1000	
	1100	
	1200	
	1300	
	1400	
	1500	
	1600	
	1700	
	1800	
	1000	
	2000	

2500	•
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3.100	
3500	
3600	
3700	
3800	1
3900	1
.4000	

burrit.	TEMP.	NO. OF THER.	COR	COR. TEMP.
25				
50				
100		•		
200				
300				
400				
500				
600				
700				
Soo				
960				
1000				

No. 211.4 a			188.
Sigsher Mach	ine. / R	eel.	£
Turns 2 9 Cor. +		Depth 3	
Shot or lead 35			
Bottom 2 Shite &		,	
Bottom temperature	none 7	taken	
No. of thermometer		Cor.	
Corrected temperature			
Air 55 Sur	face 50	3 Drift	5.5 E 3/1
Trawler dredge	2	DREDGE	DODE
SOUNDING WIRE.	TURNS.	DOWN,	UP.
7.12.00	0	7.17.00	39.30
	100	24.00	
	200		
	300		
	400	,	
	500	;	
	600		
	7.00		
	800		
	900		
4	1000		
	.1100		
	1200		
	1300		
	1400		
	1500		
	1600		
	1700		
	1800		
	1900		
	2000		
	2100		

2500		
2600		
2700		
2800		
2900		
3000		
3100		
3200		
3300		
3.100		
3500		
3600		
3700		
3800		
3900		
4000		

DEPTH,	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

No. 7 9 5 1/2 Date 116, 60 Machine. Reel. Turns 37 Cor. 1 Depth 3 Shot or lead . 1 F Bottom Bottom temperature 32 No. of thermometer 5 373/ Cor. 0 3 2 Corrected temperature Air 50 Surface 3 2 DriftTrawl or dredge SOUNDING WIRE DREDGE ROPE. DOWN. 12,43 100 200 300 400 500 600 700 Soo 900 1000 0011 1200 1300 1400 1500 1600

1	1
2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	1
1000	i

Durrit,	теме.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

507.				
No. 796	Migd- I	Date 1/10	46	
			Depth 7 \$	
Shot or lead			Deport / S	
Bottom			e 13	
Bottom tempe	natura	334	2 min	
No. of thermo	matan	5.3731	Con O	
Connected town	nevature	9 0.791	3.3	
Corrected tem; Air 50	Sunfo	100 7 2	- Drift	
Trawl or dred		ice O	Droje	
SOUNDING	47	1	DREDGE RO	PE.
. DOWN,	UP.	TURNS.	DOWN,	UP.
244		72		
		100		
		200		
		300		
1		400	:	
·		500		
í		600		
		700		
		800		
		900		
		0001		
		0011		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

mentit.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
tico				
700				
800				
900				
1000				

Date fr Machine. Depth Shot or lead

. Bottom

Bottom temperature 3 3-

No. of thermometer 5373/

lir 50 Sur	face 2 L	Drift	
Trawl or dredge			
SOUNDING WIRE.	1 1	DREDGE I	ROPE.
/ Jupws. Tup.	TURNS.	DOWN.	UP.
3.35	0		
	100		
	200		
	300		
	400		
1	500		
	600	4	
	700		
1	800		
	900		
	1000		
İ	1100		
	1200		
	1,300		
	1400		
	1500		
	1600		
	1700		
	1800		
	1900		
	2000		
	2100		
	2200		
	2300		
	2400		

	2500	
	2600	
	2700	
	2800	
	2900	
	3000	
	3100	
	3200	
	3300	
	3400	
	3500	
	3600	
L. Comment	3700	
N m. about	3800	
	3900	
	4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
001				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

- /1	11	11	11	
No.		1		Date 1 1161

## Machine. / Reel.

Turns 4/5 Cor. + 5 Depth

Shot on lead 35 the

Bottom Lan.

Bottom temperature

No. of thermometer — Cor.

Corrected temperature

Air 53 Surface 5 2 Drift 15 (V. 7), W.

Traint or dredge

SOUNDING	WIRE.		DREDGE	ROPE.
DOWN.	UP,	TURNS.	DOWN,	UP.
35,00 12	-	0		
		001	5-0,00	ť.
		140	3	
1		300		
•		400		
		500	1	
		600		
		700		
1		800		
		900		
		1000		
r		1100		
į		1200		
i		1300		
		1400		
The same		1500		
and the second s		1600		
		1700		
		1800		
n Lugaran		0001		
5		2000		
		2100		
		2200		
		2300		
		2,400		

2500	
2600	
2700	-
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	1
3900	-
4000	

DLPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
001				
200				
300				
400				
500				
600				
700				
Soo				
900				
0001				

507.			
No. 198. 114/ 1	Date		
Machin	ne. / Re	el.	
Turns -/ Cor. +	4	Depth	
Shot or lead 35			
Bottom for white	some 1	11 spec	
Bottom temperature	77 cm/	late	
No. of thermometer		Cor.	
Corrected temperature			
Air 50 Surfe	ace 5 2	Drift	
Trawl or dredge			
SOUNDING WIRE.		DREDGE R	OPE.
DOWN, UP.	TURNS.	DOWN.	UP.
2 00	0	1	
	001		
	200		
	300		
!	400		
;	500		
	600		
	700		
;	800		
,	900		
	1000	1	
	1100	1	
į	1200		
	1300	1	
	1400		
	1500		
	1600		
	1700		
!	1800		
	1900		
	2000		
	2100		

	2500	
	2600	
	2700	
	2800	
	2900	
	3000	
	3100	
	3200	
	3300	
	3.400	
	3500	
	3600	
	3700	
	3800	
,	3900	
	4000	

Бърги.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

507.		
No. 2417/	Date	
	Machine. / Rec	el.
Turns 5 1/ Cor	.+5	Depth
Shot or lead		
Bottom		
Bottom temperat	ure . It w	
No. of thermome	ter	Cor.
Corrected temper		
Air 5	Surface o's	Drift /2 10 wol-
Trawt or dredge		
SOUNDING WIF	Andrew Control of the	DREDGE ROPE.
CIONN, U	TURNS.	DOWN. UP.
	0	
	100	
	200	
	300	
	400	
	500	
	600	
•	700	
į	800	
Pr.	900	
	1000	,
	1100	
	1200	
	1300	
	1400	
	1500	
	1600	
	1700	
	1800	
	1000	
100	2000	
	2100	

1	
2500	
600	
700	
Soo	
900	
000	
100	
200	
300	
100	
500	
(000	
700	
Soo	
3900	
000	

DEPTH.	TEMP.	NO, OF THER.	COE	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

507. 77 Hyll Date Machine. / Recl. Depth Cor. + Turns Shot or lead Bottom Jon mull Bottom temperature No. of thermometer Cor. Corrected temperature Surface Air 5/ Drift Trawl or dredge DREDGE ROPE. SOUNDING WIRE. TURNS. DOWN. 0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO, OF THER.	COR	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

No. 2	~1		
No. 2 1	ate .	, ., ;,	1,000
Machin	e. R	eel.	
Turns 68 Cor. +	7	Depth 7	1
Shot or lead 35 lb	,		
Bottom white Da	1-716		
Bottom temperature 3	3 3		
No. of thermometer 3	373/	Cor.	0
Corrected temperature		33.3	
Air 5 / Surfa	ice 5 3	Drift,	12- Wwh
Trant or dredge She	4.		
SOUNDING WIRE.		DREDGE	
DOWN. UP.	TURNS.	DOWN,	UP.
7	0	, ,	1 1 1
	100	- 3	
97	200		
	300		
	400		
	500		
	600		
	700		
1	Soo		
	900		
	1000		
	1100		
	1200		
	1300		
	1400		
	1500		
	1600		
	1700 _		
	1800		
	1900		
	2000		
	2100		
	2200		
	2300		
	2400	1	

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3.100	
3500	
3000	
3700	
3800	
3900	
4000	

верги.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
806				
960				
1000				

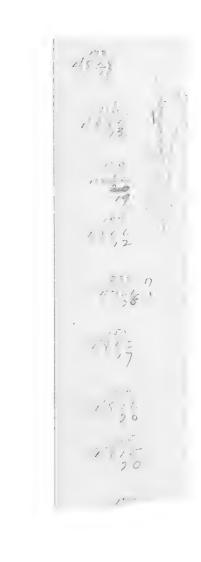
507		
No. Selly	Date .	
Sigplus Machin		<i>J.</i>
Turns 3 8 Cor. +		Depth
Shot or lead 35 lb	-	
Bottom White Jan	11 4-7	
Bottom temperature	32.	
No. of thermometer	5373/	Cor. O
Corrected temperature		32
Air 5   Surf	ace 53	Drift
Trawl or dredge		
SOUNDING WIRE.		DREDGE ROPE.
DOWN. UP.	TURNS,	DOWN. UP.
7.56.00	0	
- 1	100	
13	200	
	300	
	400	
	500	
	600	
.01	700	
	800	
629	900	1
**	1000	
E- +	1100	
17	1200	
	1300	
£/2	1400	
,	1500	
2	1600	
P	1700	
2	1800	
2	1900	1
4,-0,-	2000	
10	2100	
	2200	
. 3	2300	
	2400	

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3.100	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR	COR. TIMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

	2500	
	2600	
١	2700	
l	2800	
	2900	
	3000	
	3100	
	3200	
	3300	
	3400	
	3500	
	3600	
١	3700	
l	3800	
	3900	
1	4000	

DEPTH.	TEMP.	NO. OF THEK.	COK	COR. ILMIP
25				
50				
001				
200				
300				
400				
500				
600				
700				
800				
900				
1000				
			1 )	



507				
No. 50/				-
"com	Machin			
		2	Depth 4	
Shot or lead				
Bottom 4				
Bottom tem	perature )	701. 7	wkin	
No. of thern	nometer		Cor.	
Corrected te	mperature_			
Air 5 2	Surfa	ce 53	Drift	
Trawl or dr	edge			
SOUNDI	NG WIRE.	1	DREDGE	ROPE.
DOWN.	UP.	TURNS.	DOWN.	UP.
05,30		0		
		100		
1		200		
		300		
		400		
		500		
		600		
		700	;	
		800	1	
		900		
		1000		
		1100		
		1200		
		1300		
and the second		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		

-	2500	
	2600	
	2700	
	2800	
1	2900	
	3000	
	3100	
	3200	
	3300	
	3400	
	3500	
l	3600	
١	3700	
١	3800	
	3900	
	4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				parket contravers through one design to be the contravers through the contravers to the contravers through the con
600				
700				
800				
900				
1000				

9077				
No 14	/	. 15	11.64 604	1883)
No.				America Michigan Commission of the Commission of
Turns 48	Cor. +			9-
Shot or lead			20,000	
Bottom Jan	nd m. Vra	vel		
Bottom tempe	rature	3.2 -		
No. of thermo	meter 5	3731	Cor. O	
Corrected tem			32,5	
Air 54	Surfa	ice 54	Drift /	y week
Trawl or dred	ge ·			
SOUNDING	WIRE.	1	DREDGE	ROPE.
DOWN.	UP,	TURNS,	DOWN,	UP.
10.37.00		0	10,219,00	152 01
		100	11. 45 00	10, 49,00
		200		
		300		
		400		
		500		
:		600		
		700		
		800		
:		900		
		1000		
		1100		
		1200		
		1300	!	
		1400	1	
		1500		
į		1700		
		1800		
		1000		
		2000		
		2100		
		2200		
		2300		
		-2400		

2500
2600
2700
2800
2900
3000
3100
3200
3300
3400
3500
3600
3700
3800
3900
 4000

DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
25				
50				
100				
200				
300			!	
400				
500				
600				
760				
800				
900				
1000				

507.				
No. 80	2 HydI	Date		
1/mm	Machin	re. / Re	el.	
Turns 4 6	Cor. +		Depth	ž .
Strot or lead	1/8/1			
Bottom Se	mel + Gre	mul.	5	
Bottom tem	perature	2711-	terken	
No. of ther			Cor.	
Corrected to	mperature			
Air 54	Surfa	ice 54	Drift	<u> </u>
Trawl or di	redge			
SOUNDII	NG WIRE.	1	DREDG	E ROPE.
CHAN.	UP.	TURNS.	DOWN.	UP.
0. 52, W		0		
		001		
1.		200		.
		300		
		400		1
		500		
		600		
		700		
100		800		
		900		
F		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
-		2100		
. )		2100		

2500	
2600	
2700	
2800	-
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO, OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
S00				
900				
1000				

A97. J. V.		
Np. 2495 D	1	1. 1.1.
Jannes Machin		
Turns 4/2 Cor. +	Z	Depth 44
Shot or lead /8		
Bottom I-land bot		
Bottom temperature 3		
No. of thermometer 53	7.3/	Cor. O
Corrected temperature		32.5
Air 54/ Surfa	ce 54	Drift
Trawl or dredge		
SOUNDING WIRE.	7	DREDGE ROPE.
DOWN, UP.	TURNS.	DOWN, UP.
	0	12.2000 12.3
	100	, 25,00 12.3
	200	
	300	
	400	
,	500	
	600	
	700	
	800	
	900	
	1000	
	1100	
	1200	
	1300	
	1400	1
	1500	
	1600	
	1700	
	1800	
	1900	
	2000	
	2100	
	2200	
pd . 10 d \$1000 for the property   descript problem to 0 and problem	2300	

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3000	
3700	
3800	1
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TIMP.
25				
50				
100				
200				
300				
400				
500				
650				
700				
Soo				
900				
1000				

REMARKS:

in some Semurchin

507.									
No. 803 Hy	d Date of a	ly 611	18.						
Turns Cor. + 2- Depth //									
Shot or lead 18 16									
Bottom: Det and latte									
Bottom temperatu	/								
No. of thermomete		Cor.							
Corrected temperat	ture								
Air 54	Surface 54	Drift							
Trawl or dredge									
SOUNDING WIRE		DREDGE	ROPE.						
DOWN. UP.	TURNS,	DOWN.	UP.						
12,3500	0								
	100								
	200								
	300								
	400								
	500								
-	600								
1 :	700								
3 !	800								
2	900								
ř.	1000								
)	1100								
. 1	1200								
	1 300								
	1400								
-,	1500								
	1600								
Ö	1700								
	1800								
	1900								
	2000								
	2100								

2500		-
2600		
2700		
2800		1
2900		
3000		
3100		
3200		
3300		
3400		
3500		
3600		
3700	_	
3800		1
3900		-
4000		-

DEPTH.	TEMP,	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				
			1	

	2500	
	2600	
	2700	
	2S00	
1	2900	
	3000	
	3100	
	3200	-
	3300	
	3.400	
	3500	
1	3600	
	3700	
į	3800	
t	3900	
	4000	

25   50   7   7   7   7   7   7   7   7   7	DEPTH.	TEMP.	NO. OF THER.	COR	COR. TEMP.
100   200   300					
200 300 400 400 500 6.0 700 800 900	50				
300	100				
4600   500   6 20   700   8600   900	2( ()				
500 6.0 700 800 900	300				
6.0 700 860 960	400				
700 800 900	500				
Sign 960	0.0				
900	7:10				
	Soo				
1000	960				
	1000				

### REMARKS:

Storifish for Sea working almost .

507.				
7 / / 1	/	- 1	,	1 100
No. 802	<i>†</i>	Date L	ly 6 to	7-455
Jann	Machi	ne. Re	el.	
Turns 44		2	Depth 4	6
Shot or lead				
Bottom A				
Bottom temp	perature	7-20- 1	me	
No. of therm	iometer		Cor.	
Corrected ten	nperature			
Air 58	Surf	ace 56	Drift	- Maria Caraca C
Trawl or dre	edge			
SOUNDIN	G WIRE.		DREDGE	ROPE.
DOWN.	UP.	TURNS.	DOWN.	UP.
7. T. T.		0		
/		100		
		200		69
t		300		
1		400		
1		500		
		600		
,		700		
از.		800		
i,		900		
		1000		
		1100		
1		1200		
1		1300		
. 1		1400		
:1		1600		
		1700		
		1800		
Common or other party of the pa				
- Ž		1900.		
		2000		
9	***************************************	2100		
		2200		
. 3		2300		
334		2400		

1		1	1		
	2500				
	2600				
	2700				
	2800			Wheneson and the second	
	2900				
	3000				
	3100				
	3200				
	3300				
	3400				
	3500				
	3600				
	3700				
	3800				
	3900		1		
	4000				

DEPTH.	TEMP.	NO. OF THER.	COR	COR, FFMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

1507.			
805 Days	. /	16/6/11/1885	
JILUCIU	ne. = R	100	
Turns 4 6 Cor. +	2	Depth 4	
Strot or lead 18 lb			
Bottom y class o	223/-		
Bottom_temperature	-975	/	
No. of thermometer	00/0		
Corrected temperature		32.3	
Air 5 Surfe	ace 26	Drift	
Trawl or dredge			
SOUNDING WIRE.	TURNS.	DREDGE ROPE.	
DOWN. UP.	TORNS.	DOWN. UP.	
3000	0		
	100		
	200		
	300		
	400		
	500		
	600		
	700		
	800		
	900		
	1000		
	1100		
	1200		
	1300		
	1400	-	
	1500		
	1600		
	1700		
	1800		
	1900		
	2000		
	2100		
	2200.		
	2300-		
	2400		

	2500	
1	2600	
	2700	
	2800	
:	2900	
	3000	
1	3100	
1	3200	
	3300	
	3400	
Annual Value	3500	
	3600	
	3700	
	3800	
	3900	
	.1000	

DEPTH,	TEMP.	NO. OF THER.	COR	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
000				
700				
800				
900				
1000				

507.				
No. 000	Machin	ate A.	reel.	
Turns 50	Cor. +	2-	Depth 5	_
Shot or lead				
	Ulew Som	00-10	rd botto	
	perature :		11 -	
No. of theri			Cor.	
Corrected to	mperature			
Air 5 8	Surfa	ce 5 5	Drift	
Trawl or dr	edge			
SOUNDI	NG WIRE.		DREDGE	ROPE.
DOWN.	UP.	TURNS.	DOWN.	UP.
50 00		0		
		300		
		400		
		500		
		600		
;		700		
1		800		
		900	TANK OF BARRATENING OF BAY SERVICE STATE OF	
		1000		
		1100	Ferminan A services reconstruction above, each	
1		1200	per the of security constructions of security and	
		1300		
		1400	Angeres a hapter characteristics of the following in the financial state of the financial s	
		1500		
		1600		

i	1 1	-
	2500	
	2600	
	2700	
	2800	
	2900	
	3000	
	3100	
	3200	
	3300	
	3400	
	3500	
	3600	
	3700	
	3800	
	3900	
	4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
_300				
400				
500				
600				
700				
800				
900				
1000				

507.			
No. 2. 1 . 7 D	ate		
Janna Machin	e $R$	eel.	
Turns J Cor. +	· /-	Depth 5	7
Shot or lead			
Bottom			
Bottom_temperature_3	3-		
No. of thermometer 5		Cor. D	
Corrected temperature		3,3	
Air 58 Surfa	ce 55	Drift 3	I ment
Trawb-or dredge			
SOUNDING WIRE.	l	DREDGE F	OPE.
DOWN, UP,	TURNS.	DOWN,	UP.
1, 00 3.08.00	0 /2 0 +00F	3. 10,00	30.00
	200		
1	300		
,	400		
	500	,	
1	600		
	700		
	800		
Parameter	900		
	1000		
	1100		
	1200		
	1300		
	1400		
	1500		
	1600		
	1700		
	1800		
	1900		
	2000		
	2100		

2300. 

	2500	
1	2600	
	2700	
	2800	
ı	2900	
	3000	
	3100	
	3200	
	3300	
	3,400	
	3500	
	3600	
	3700	
1	3800	
	3900	
	4000	man som klapn so

DEPTH.	TEMP.	NO, OF THER.	COR.	COR, TEMP.
25		,		
50				
100				
200				
300				
400				
500				
600				
700				
Soo				
900				
1000				

507.				
	1 Hyd			٠.
	Machi			,
Turns 54		14-	Depth 5	43
Shot or lead		-		
Bottom_ It				
Bottom_temp	erature	1100	~	
No. of therm	ometer		Cor.	
Corrected ten	iperature			
Air	Surf	ace	Drift	
Trawl or dre	dge			
SOUNDING	WIRE.		DREDGE	ROPE.
DOWN,	UP.	TURNS.	DOWN.	UP.
1.00		0		
		100		
		200		
		300		
1		400		
		500		
1		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	i
4000	

DEPTH.	TEMP.	NO, OF THER.	COR.	COR. TEMP.
25				
50				
001				
200				
300				
400				
500				
600				
700				
800				
900				
1000				
'				

507.				
No. 24	98	Date L	rly 6 0	1 1885
12001		ne R		
Turns 6 3	Cor., +	2	Depth_	5
Stat on lea	id 18 lt			
Bottom /	ne home	, Jan	и	
Bottom ter	nperature	724. 1	aker	
	mometer -		Cor.	
	temperature			
	Surf	ace 57	Drift	West-Im
	tredge L.			. ^
	ING WIRE.	1	DREDGE	ROPE.
DOWN,	UP,	TURNS.	DOWN,	· UP.
	31	0	5,21,30	47.01
		100	26,00	
	4	200		
		300		
		100		
		500		
		600		
		700		
		Soo		
		900		
		1000		
	:	1100		
		1200		
		1300		
	1	1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2.00		

		2500	
		2600	
		2700	 
		2800	
		2900	
		3000	
	-	3100	
	1	3200	
		3300	
		3400	
		3500	
		3600	
		3700	
**************************************	W	3800	
		3900	
		4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
(100				
760				
800				
900				
1000				

***********							
REMARKS							
	43	4.3			20		

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

EPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25		process also as with a hydrocholome frame.		
50				
100				
200		No.		
300				
400				
500				
600				
700				
800				
900				
1000				

#### D 1238 A 1112 C

The state of the planted

1. 6:

8 08 Ny 10 pate 1 41. 614 1550. Machine .... Recl. Cor...+Depth \_\_ Shot or lead / Bottom temperature 3 6 No. of thermometer 5-373/ Cor. 35 Corrected temperature DriftAir 59 Surface 5 8 Trawl or dredge SOUNDING WIRE. DREDGE ROPE DOWN. DOWN. 4 . 4 100 200 300 400 500 600 700 Soo 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

25 50 100 200 300 400 500 600 700 800	DEPTH.	TEMP,	NO. OF THER.	COR.	COR, TEMP.
100 200 300 400 500 600 700 800	25				
200 300 400 500 666 700 800	50				
300 400 500 600 700 800	100				
400 500 600 700 800	200				
500 600 700 800	300				
700 Soo	400				
700 800	500				
Soo	(100)				
	700				
900	Soo				
	960				
1000	1000				

507.		
	Date !	
Jamme Machin		sel
Turns 68 Cor. +	2	Depth 70
Shot or lead 18 14	,	1
Dottom 7	Semi	<u> </u>
Bottom temperature	35-3	
No. of thermometer 3	373/	Cor2
Corrected temperature		35.3
Air 59 Surfo	ace 5.8	Drift
Trawl or dredge		
SOUNDING WIRE.		DREDGE ROPE.
DOWN, UP,	TURNS.	DOWN, UP.
, - · '- · ,	0	
	100	
	200	
	300	
	400	
	500	
	600	
	700	
	800	
	900	
	1000	
	1100	ı
	1200	
	1300	
	1400	•
	1500	ı
	1600	
	1700	
	1800	
	1900	
	2000	
	2100	
	2200	
	2240	

	2500	
	2600	
	2700	
	2800	
	2900	
	3000	
I	3100	
	3200	
	3300	
	3400	
	3500	
	3600	
	3700	
	3S00	
	3900	
	.1000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				allowing the observation is a real representation to the
100				
200				
300				
400				
500				
000				
760				
800				
900	an a super transfer to the second superior to			
1000				

507. SIP				
No. Hyd S	10	Date July	7" 41	2 Alia
anner	Machi	ne. Re	el.	
Turns 47	Cor. +		Depth 4	18
Shot or lead				
Bottoni Sa		10111		
Bottom temp	erature =	3 2 0000		
No. of therm	ometer &	53731	Cor.	- Bar
Corrected ten			34-	· E
Air 58	Surf	ace 58	Drift	
Trawl or dre	edge			
SOUNDIN	G WIRE.		DREDGE	ROPE.
DOWN.	UP,	TURNS.	DOWN,	UP.
		0		
		100		
1		200		
r		300		
		400		
		500		
		600		
		700		
		800		
		900		
:		1000		
:		1100		
1		1200		
1		1,300		
		1400		
,		1500		ì
		1600		
		1700		
		1800		1
		1900		
		2000		
- !-		2100		
1		2200		
		2300		
		2,100		

	2500	
	2600	
	2700	
	2800	
	2900	
	3000	
	3100	
	3200	
	3300	
	3400	
	3500	
	3600	
1	3700	
	3800	
	3900	
	4000	

DIAPPH.	TEMP.	NO, OF THER,	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

No. Hard 811 Date July 7th 4: 39 AM Machine. Reel. Turns 53 Cor. + Depth Shot or lead / Bottom Sand & large Debble Bottom temperature 100; No. of thermometer Cor. Corrected temperature Air 5 DriftSurface Trawl or dredge SOUNDING WIRE. DREDGE ROPE. DOWN. DOWN. 0 100 200 300 400 500 600 700 Soo 900 1000 1100 1200 1400 1500 1600 1700 1800 1900 2000 2200 2300

	2500	
	2600	
	2700	
	2800	
	2900	
	3000	
	3100	
	3200	
	3300	
	3.400	
	3500	
	3600	
1	3700	
	3800	
	3900	
	4000	

BPTH.	TEMP.	NO, OF THER.	COR	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
(100				
700				
800				
900				
0001				

DEMARKS

on.

No. Dute July 7 5 3/

Turns Cor. + Depth

Shot or lead 16 KB

Bottom fine grey ck Sa

Bottom temperature No. of thermometer Cor.

Corrected temperature

Air 5% Surface 58 Drift

Trawl or dredge

SOUNDI	NG WIRE.		DREDGE ROPE.	
DOWN.	UP.	TURNS.	DOWN.	UP.
21 0-0	3-25, 4	0		
	-	001		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

25		
50		
3-		
100		
200		
300		
400		
500		
600		
700		
800		
900		
1000		

507.				
			· · · · · ·	
	Machin			
Turns 7	Cor. +	2	Depth !	74
Shot=or lea	d		/	
Bottom	and 70	trace		
Bottom_ten	perature)	1.500		
No. of ther	mometer		Cor.	
Corrected t	emperature			
Air 5	/ Surfa	ce S	Drift	
Trawl or d				
SOUND	NG WIRE.		DREDGE	ROPE.
DOWN.	UP.	TURNS.	DOWN.	UP.
. 24.00	6,25,40	0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		0001		
		1100		
T THE CONTRACTOR		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900	_	
		2000		
		2100		

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3.100	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO, OF THER,	COR.	COR, TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
960				
1000				

No. Date Tanner Machine. Rect.

Turns 35 Cor. + / Depth 36

Shot or lead 184

Bottom Sand

Bottom temperature none Caken

No. of thermometer

Corrected temperature

Air Surface

Trawl or dredge

SOUNDING WIRE. DREDGE ROPE.

SOUNDIN	SOUNDING WIRE.				DREDGI	E ROPE.
DOWN.	UP.	TURNS,	DOWN,	UP.		
· · · · · · · ·	7.	0	, -			
	/	100		/		
1		200		,		
		300				
		400				
		500		I		
-		600		1		
1		700				
		800		1		
		900				
		1000		1		
		1100				
1		1200				
		1300				
· vancour		1400				
1		1500				
		1600				
		1700				
		1800				
		1900				
		2000				
		2100				
		2200				
		2300				
		2400				

	2500	
	2600	
	2700	
	2800	
	2900	
	3000	
	3100	
	3200	
	3300	
	3400	
	3500	
į	3600	
	3700	
	3800	
	3900	
	4000	

DEPTH.	TEMP.	NO, OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900	,,			
0001	J.; ,	10 1 -1 -1		
			1	

507.			
$\mathcal{N}o.$ . $I$	ate !	, = 1:3.	.,
Varmer Machin		leel.	,
Turns 32 Cor. +	/	Depth	3
Shot or lead / b			
Bottom			
Bottom_temperature			
No. of thermometer		Cor.	
Corrected temperature			
Air 59 Surfa	ice of	8 Drift	
Trawl or dredge			
SOUNDING WIRE.	1	DREDGE	
DOWN, UP.	TURNS.	DOWN,	UP.
	0		
	100		
	200		
	300		
	400		
!	500		
	600		
	700		
	800		
	900		
ŗ	1000	:	
7	1100		
	1200		
	1 300		
	1400		
	1500		
	1000		
	1700		
	1800		
	1900		
	2000		
	2200		
	2200		

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

MPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300		1		
400				
500				
(100				
700				
800				
900				
1000				

1411.		
No D	ate .	7.59
Janner Machin	cR	eel.
Turns 2 5 Cor. +,	/	Depth. 26
-Shob or lead		
Bottom Sand & g		
Bottom temperature	59.	
No. of thermometer 5	3731	Cor 3
Corrected temperature		38.7
Air 3 / Surfa		Drift /2 1/1.
Trawl or dredge &	0,	
SOUNDING WIRE.		DREDGE ROPE.
DOWN. UP.	TURNS.	DOWN, UP.
1,50:1 8 min	0	8,00,0018,17.10
'	100	05.30 8,15,10
	200	
	300	
	400	
1	500	,
	600	
	700	NATIONAL STATE OF THE POST OF
and an and for	Soo	
3	900	~~~
23	1000	
3 8	1100	
July 1	1200	
200	1300	
Property of the	1400	
2	1500	
3 7	1000	
22.0	1700	
y-w	1800	
*-	1900	
- 1-74	2000	
200	2100	
	2200	
	2300	
	2400	

1	1 1	
	2500	
	2600	
	2700	and where
	2800	
	2900	
	3000	
,	3100	
	3200	
	3300	
	3400	
	3500	
	3600	
	3700	
	3800	
	3900	
	4000	

NO. OF THER. COR. COR. TEMP.

25			1		
50		a stade acceptant the approximation, in an evolat original			
001					
200		Control of the Market Market Agency and control for the			
300					
400					
500					
600		AND THE RESIDENCE OF A RESIDENCE OF THE PERSON			
700					
800					
900		a potent primary and also related behavior the business of the second			
1000	1.70			-	

The Secretary

507.				
No. Kyst	815	Date	and a	
Jan Let		ine. Rec	el	
Turns 2.5	Cor. +		Depth 2	6
Shot-or lead	1.8			
Bottom &	/	Year man	a. 34	
Bottom temp	erature .	none	laken	
No. of therm			Cor.	
Corrected ter	nperature			
Air 59	7 Sur	face 58	Drift	
Trawl or dre	edge			
SOUNDIN	G WIRE.	I	DREDGE	ROPE.
DOWN.	UP.	TURNS.	DOWN.	UP.
		0		
		100		
i		200		
		300		
		400		
r		500		
		600		
Marine Commission of the Commi	arma stra	700		
- manners - market	norm from	800		
22		900		
5 4	erneue process securitario	1000	i ż	
1100	2	1100		
3	7	1200	-0	
30		1300	11	
		1400		
	, , ,	1500	2	
30	is a substitute of the same of	1600	NN	

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3.100	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TLMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				
-				

Date: 7' 11.05 Machine. Reel. Turns 67 Cor. + Depth .... Shot or lead 18 lb yellow & Bottom Time Bottom temperature No. of thermometer 53731 Cor. 34.8 Corrected temperature Drift 1/2 - 1 11-71. Air ( Surface Trawl or dredge Lo B SOUNDING WIRE. DREDGE ROPE. DOWN. DOWN. 11.0500 1107,00 11.09.00 11.3: 0 100 200 300 400 500 600 700 Soo COD 1000 1100 1200 1400 1600 1700 1800 1900 2000 2100 2200 2400

	2500	
	2600	
	2700	
	2800	
	2900	
	3000	
	3100	
	3200	
	3300	
	3400	
Northead (Chile Sentence Constitution	3500	
	3600	
	3700	
	3800	
	3900	1
	4000	

	0010	# # # * * * * * * * * * * * * * * * * *	an electrical planes and in the state of the	or 4 mentioners of the contraction
DEPTH.	TEMP.	NO. OF THER	. COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
400				
500				
600				
000				
700				
800				
900				
	,			1
1000	/			17.17

507.			
No. 7/2 El D	ate	11:37	
Til. Machin	e Re	eI.	
Turns 6 / Cor. +	2	Depth 6	3
Whenterman Toad 15 -1 1	1		
Bottom ye Cow	Sand	4 proble	1
Bottom temperature	rone	P. CUI	
No. of thermometer		Cor.	
Corrected temperature			
Air 60 Surfa	ce of	7 Drift	
Trawl or dredge			
SOUNDING WIRE.		DREDGE	ROPE.
DOWN, UP.	TURNS.	DOWN.	UP.
11.37.00 11,38,30	0		
	100		
	200		
	300		
:	400		
	500		
	600		
	700		
	800		
	900		
	1000		
	1100		
	1200		
	1300		\
	1400		
	1500		
	1600		
	1700 1800		
	1000		
	2000		
	2100		
	2200		

2500	5.0
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
960				
1000				

507.			
No. Hy 817 I	ate July	17th /:	17 Sil
Turns 5 3 Cor. +	/	Depth S	24
Shot or lead 18 Ch	ć.		
Bottom ye can			
Bottom temperature 3	4,2		
No. of thermometer 3	373	/ Cor	, )
Corrected temperature	7	34.	1
Air 65 Surfa	ice 5	7 Drift	
Trawl or dredge			
SOUNDING WIRE.	1	DREDGE	ROPE.
DOWN, UP,	TURNS.	DOWN,	UP,
12.17.00 12.19.00	0		
1	100		-
	200		
	300		
	400		
	500		
	600	!	
	700		
	Soo	'	
	900		
I	1000	İ	
	1100	· t	
1	1200		
	1300		
	1400		
	1500		
	1000		
	1700		
	1800		
	1900		
	2000		
	2100		
	2200		
	2300		
1	2400		

	2500
	2600
1	2700
	2800
	2900
	3000
	3100
	3200
	3300
	3400
	3500
l	3600
	3700
	3800
	3900
	4000

DEPTH.	TEMP.	NO. OF THER,	COR	COR, TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

cor. 5º 20 t			
No. 25 03 I.	nate !!	7th 1:39	PHL.
Turns 46 Cor. +	1	Depth 4	17
Shot or lead 18-lb			
Bottom pedale	. Az		
Bottom temperature	354		
No. of thermometer	-	/ Cor	, 2
Corrected temperature		35	
Air 63 Surfa	ice (	OO Drift	£ 212 7/7/11
Trawl or dredge			**************************************
SOUNDING WIRE.	1	DREDGE	ROPE.
DOWN, UP.	TURNS.	DOWN,	UP.
1.38.3 1.40	0	1521-	
	100	46,30	
	300	,	
	400		
	500		
	600		
	700		
\$	800		
٦ ,	900		
The section of the property of	1000		
5	1100		water to the a majority of any behavior and the second
-3	1200		
3	1300		
· 5	1400		
No.	. 1500		n and an area of the second and the
3	1600		
- ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	1700		
8 0	1800		
	1900		
The same of the second second second	2000		
3.00	2100_		
£ 2	2200		
, ,	_2300		

	,
2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3.100	-
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TUMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

D 1234 A 1117 C

No. 2. 1 Date . 15th 11.0 11/11 Machine. Reel. Depth 82 Turns 80 Cor. + 2 Shot or lead 18 Ch Bottom Lek mud & grave Bottom temperature 4/ No. of thermometer 5 3 1 3 Cor. Corrected temperature 40.6 Surface ( = Air 65 Shin de Trawbor dreitee SOUNDING WIRE. DREDGE ROPE TURNS. DOWN. 11:1 54.1 4.19.00 ,20.1 57,10 20,00 30,00 48,30 32.00 4.47.00 400 500 600 700 800 900 1100 1200 1300 1400 1500 1600 1700 1800 1000 2000 2100 2200 2300

		1
	2500	
	2600	
1 -	2700	
	2800	
	2900	
	3000	
	3100	
	3200	
	3300	
	3400	
	3500	
	3600	
	3700	
	3800	
	3900	
	4000	

DEPTH.	TEMP.	NO. OF THER.	COR	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000	χ.,			**

NAME OF THE REMARKS:

	2500		
	2600		
	2700		
	2800		
	2900		
	3000		
	3100		
	3200		
	3300		
i	3400		
	3500		
	3600		
	3700		
1	3800		
	3900	-	
	4000		

EPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
960	N.		,	
1000	17.10	w' co	Lun	ب کاران

## REMARKS:

Some string, clarfich, son an-

•	,			
No. 250	6 D	ate 11	ely 8"	1885.
"anner	Machin	e. — Re	ecl.	
Turns / 2 2	Cor. +	5	Depth / c	27
Shot or lead				
Bottom de	it bear	un n	md.	
Bottom tem	perature !			
No. of thern	nometer	5373	/ Cor	,4
Corrected te	mperature		43.	1
Air 61	Surfa	ce 6!	Drift	2. 14. Sin
Trawl or dr	edge L.	B.		
SOUNDIN	IG WIRE.		DREDGE	
DOWN.	UP.	TURNS.	DOWN.	UP.
1. 00.00		0	4.15.00	51.30
02.30		13 100	19.	45
		200	23.30	44.30
		300 %	26.	4
		400		
į		500		
		600		
		7,00		
Į		800		
		900		
		1000		1
		1100		
i		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	,

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
0001				

pert.		.A	
No. 2507 1	Date Sc	ely 8 1	()
Callele Machin		Recl.	
Turns 7 8 Cor. +	2)	Depth	0
Shot or lead 18 Ch.			
Bottom hard			
Bottom temperature 4	12		
No. of thermometer of	3	Cor	, beach
Corrected temperature	/	24-1.	6
Air & Surfa	ice 6	/ Drift	1.1.11. 3
Trawl or dredge	16.1		
SOUNDING WIRE.	ĺ	DREDGE	ROPE.
DOWN, UP,	TURNS.	DOWN.	UP.
46.30	0	6.53.00	16
	100	5%.00	13.30
	200	· / / .	· · · · · · · · · · · · · · · · · · ·
	300		
	400		
1	500		
	600		
	700		
	800		
	900		
	1000		
	1100		
	1200		
	1300		
	1400		
	1500		
	1600		
	1700		
	1800		
	1900		
	2000		
	2100		
	2200		
	2300		
	2400		

	1
2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3S00	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.	
25					
50					
100					
200					
300					
400					
500					
600					-
700					
Soo					
900					
1000					

REMARKS

Before the of and the second of the second o

507.			:
Non 2508 D			5 11
	e = R		4
Turns 70 Cor. +	2	Depth 7	
Shot or lead 18 Ms.			
Bottom brown no			
Bottom_temperature_4			
No. of thermometer 5	3731	Cor.	.3
Corrected temperature		39.	
Air 62 Surfa		Drift ,	71, N. 71. /2 200
Trawl or dredge	J.		
SOUNDING WIRE.		DREDGE	ROPE.
DOWN. UP.	TURNS.	DOWN.	UP. [1994
1111 / 4	0		*
	100	, , • 1	= = 30
	200	<u>-</u> ' , .	0,31.13
!	300		
1	400		
	500	1	
1	600		
	700		
	800		
	900		
	1000		
	1100		
	1200		
	1300		
	1400		
	1500		
1	1600		
	1700		
7. 2. 2.	1800		
	1900		
	2000		
	2100		
	2200		
	2300		
	-2400		

	ř.	1 - 1	
		2500	
	51	2600	
	1	2700	
	7	2800	
		2900	
		3000	
	and the same of	3100	
1	1 1	3200	
		3300	
;		3400	
		3500	
		3600	
		3700	
	**	3800	
		3900	
		4000	

EPTH.	TEMP.	NO. OF THER.	ÇOR.	COR. PEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900	* Frank	came up -	ery li	idly tou
1000	Marie de V			

No. 818.			6,8"188	5.
vange		ne. Re		
Turns 49	Cor. +	2	Depth 3	/
Shot or lead	18 l	lic.		
Bottom h	and	/ *		
Bottom temp	perature <	344		
No. of therm			Cor	)
Corrected ter	nperature	· .	34.6	
Air 64	Surf	ace 61	Drift	
Trawl or dre	edge			
SOUNDIN	G WIRE.	1 1	DREDGE R	OPE.
DOWN,	UP,	TURNS.	DOWN.	UP.
.116.30		0		
		100		
		200		
		300		
		400		
,		500		
		600		
		700	1	
		800		
		900		
ļ		1000		
		1100		
		1200		
1		1 300		
		1400		
		1500		
1		1600		
		1700		
Washing to the state of the sta		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

2500
2600
2700
2800
2900
3000
3100
3200
3300
3.100
3500
3600
3700
3800
3900
4000

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. FEMP.
25				
50				
100				
200				
300				
400				
5co				
600				
700		2.5		
800		,		
900				
0001				

No. 2509	Date /	ety o.	1830.
· auner Machi	ne. R	eel.	
Turns 4 / Cor. +	2	Depth 4	0
Shot or lead 18 16			
Bottom Coarel	Sai	ca	
Bottom temperature	35		
No. of thermometer &	3731	Cor.	.2
Corrected temperature		34.	5
Air 64 Surf	ace 6	Drift .	2115.1/2
Trawl or dredge			
SOUNDING WIRE.		DREDGE	
DOWN, UP,	TURNS,	DOWN.	UP.
1 = : 00	0	11. 1 . 60	1.,:
	100	1.1	2
	-200 5	35.00	11.40.00
	300		
•	400		
	500		
	600		
;	700		
,	800		
	900		
	1000		
	1100		
	1200		
	1300		
	1400		
	1500		
	1600		
	1700		
	1800		
	1900		
	2000		
	2100		
	2200		
	2300		
	2400		

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3.400	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				
		•		

Sauce Machine Ree Machine Reel. Depth 4 Turns 3 8 Cor. + 2 Shot or lead 18 lb Bottom Bottom temperature not taken No. of thermometer Cor. Corrected temperature Surface 6/ Air 65 DriftTrawl or dredge SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN. DOWN. 12.17.01. 0 200 300 400 500 600 700 800 000 1000 1100 1200 1300 1400 1500 1600 1700 1000 2000 2100 2200 2300

	250	0	
	260	0	
	270	0	
	280	10	
	290	10	
	300	10	
	310	00	
	320	00	
	330	00	
	340	00	
	359	00	
	36	00	
	37	Ю	
	38	00	
:	. 39	00	
	40	00	

реги.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500		1		
600				
700				
800				
900				
1000				
		1	1	

No. 2510	Date	· (4.11"	1885.
Turns 6 6 Cor. +	2	Depth 6	S
Shot or lead 18	Mu.		
Bottom Julk.		. shells.	
Bottom temperature			
${\cal N}o.\ of\ thermometer$		Cor	, g.
Corrected temperature	re	39	-2
	rface 50	Drift	
Trawl-or dredge	This		
SOUNDING WIRE.		DREDGE F	
, pown, up.	TURNS.	DOWN.	UP.
· · · · · · · · · · · · · · · · · · ·	0	1, 10/2 13	
	100	, , , ,	
	200		
	300		
	400		
:	500		
	600		
i	700		
1	Soo	1	
	900		
	0001		
!	1100		
	1200		
	1,300		
	1400		
	1500	i	
	1600		
	1700		
	1800		
	1900		
	2000		
	2100		
	2200		
	2300		
	2400		

	2500	
	2600	
	2700	
	2800	
	2900	
	3000	
	3100	
	3200	
	3300	
	3,400	
	3500	
,	3600	
	3700	
	3800	
	3900	-
	4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
000				
700				
800				
900				
1000				

### REMARKS:

\* 1. . rober haded loving so.

No. 2 7// Date

Machine. Reel.

Turns \_ \_ Cor. +

Depth 8/

Shot-or lead / 1

Bottom /

Bottom temperature

No. of thermometer

Cor. - . 4

Corrected temperature

Air & Surface

241-6 Drift 71.xx

Trawlor dredge

SOUNDING WIRE.			DREDGE ROPE.		
DOWN,	UP.	TURNS.	DOWN.	UP.	
Ly,					
7 00		0	12.33.01		
		100			
		200	1.0	,	
		300			
		400			
		500			
		600	,		
		700			
		800			
		900			
		1000			
42.		1100			
		1200			
		1300			
		1400			
		1500			
		1600			
		1700			
		1800			
		1900			
		2000			
		2100			
		2200			
		2300			
		2400			

2500	T Y S
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3.100	
3500	
3600	
3700	
3800	
3900	
.1000	

мерти. темр.	NO. OF THER.	COR. COR. TEMP.
25		
50		
100		
200		
300		
400		
500		
600		
700		
800		
900		
1000		

No. 3 510		( )	1	CCA
				8.50.
Janver.				
Turns 100		3	Depth / C	03
Shot-or lead	18 Eb :.			
Bottom CAO				
Bottom tempe				
No. of thermo	$meter \ \mathcal{S}$	3731	Cor	
Corrected tem	perature		4:	,6,
Air 62	Surf	ace 5	) Drift	N/2 m
Trawl or drea	lge ,			
SOUNDING			DREDGE	
DOWN.	UP.	TURNS.	DOWN.	UP.
. 00		0	3.04.00	.37.
		100	57.30	33.3
		200	12.00	24.0
		300 10	. 14.30	3.27. 0
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

2500	
2fioo	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	1
3900	
1000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

# REMARKS:

The sures , two es the colonias.

507.			
No. 25/3 I	ate )	ely 11".	V.
aunet Machin	e C R	eel.	
Turns / 3 0 Cor. +	4	Depth /34	_
Stot of lead 18 Mis.			
Bottom AU 002e			
Bottom temperature	44		
No. of thermometer 5		Cor	4
Corrected temperature		43	6
Air Surfe	ice	Drift .	71. 2 200
Trawl or dredge	J/ 3 =		
SOUNDING WIRE.	1	DREDGE RO	DPE.
DOWN, UP.	TURNS.	DOWN.	UP.
L. L. J.	0		
	0 -100		73.
	200	4	5- 10 m
	300-2-	50	
	4000	6.00.000	,, r,
	500		
	600		
	700		
	800		
	900	1	
	1000		
	1100		
,	1200		
	1300		
,	1400		
	1500		
	1600		
	1700		
	1800		
,	1900		
	2000		
	2100		
	2200		
	2300		
	2400		

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

EPTH.	TEMP.	NO. OF THER.	COR.	, COR. TEMP.
25				
50				
100				
200				
300		The state of the s		
400				
500				
600				
700				
800				
900				
0001				

# REMARKS:

starfish; shello, morns, etc.

. Ald aremored

	,	/ \		
No. 251		ate	du 11"	1885
	/ Machin			
Turns / 2	2 Cor. + 4	4	Depth / &	26
Shot or lead	1 18 llu			
Bottom &	lack or	med.		
Bottom tem	perature 4	35		
No. of there	mometer 5	11 31	Cor	14
Corrected to	the state of the s		43	
Air ( =				" : " m
Trawl on di	redge Tin	on :	3	
SOUNDI	NG WIRE.		DREDGE	ROPE.
DOWN.	UP,	TURNS.	DOWN.	UP.
1.		0		. /
. ,	1.11.10	. 100	. 1.	50.45
		200	20.	47.15
		A 4 1000 W		
		300	21.15	1.00
		400	day i patient is provide a collection or in the te	
		500 600		
	ALL AND ADDRESS OF THE ADDRESS OF TH	- Contractions		
		700 800		
		900		
		1000		
. ;		1100		
		1200	ACCIDENTIFICATION STATES	representation of the company of the
		1300		
		1400		
	AND THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	1500		
AND THE RESERVE OF THE PROPERTY OF THE PROPERT	nerve Agil de improgramment person de serve de la colonia de la Pilita de del Agil Pilita de del Agil Pilita de	1600		
		1700		
		1800		
	alleg gely consultation has the been defined as the control of the	1900	- giross volgelen sjöng på deligt somme, i væstifisisse	and the second s
		2000		
		2100		
		2200		
		2300		
		2400		

	2500	
	2600	
	2700	
	2800	
	2900	
	3000	
	3100	
	3200	
	3300	
	3400 -	
	3500	
	3000	
	3700	
	3800	
	3900	
	1000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
0001				



507.	,		
Nq. 8 20		Date .: "	hy " The
"dure;	Machii	re. Re	cl.
Turns -	Cor. +		Depth & H
Shot or lead	18 lb	Ø,	
Bottom A	1=6-		
Bottom tempe	erature .	38	
No. of therm			Cor ,2
Corrected tem	perature		37.8
Air 60	Surfa	ace 58	Drift
Trawl or dree			
SOUNDING	WIRE.		DREDGE ROPE.
DOWN,	ÙP.	TURNS.	DOWN, UP,
0.23.00		, 0	
		100	
T. A. S.		200	
		300	
		400	
i		500	
		600	4
		700	
		Soo	1
		900	
		1000	*
		1100	
		1200	
		1300	
· · · · · · · · · · · · · · · · · · ·		1400	
-		1500	
		1600	
		1700	
		1800	1
		1900	
		2000	
		2100	

	2500	
	2600	
	2700	
	2800	
	2900	
	3000	
	3100	
	3200	
١	3300	
l	3400	
١	3500	
I	3600	
1	3700	
	3800	
	3900	
I	4000	

DEPTH.	TEMP,	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

507.		
No. 210		
Jelini Machin		
Turns 5 Cor. +	2	Depth
Shot-or lead 18 (		
Bottom		
Bottom temperature	363	
No. of thermometer	0141	Cor ,2
Corrected temperature		36-3
Air 60 Surfa	ce o	S Drift
Trawtor dredge	- /	
SOUNDING WIRE.		DREDGE ROPE.
DOWN. UP.	TURNS.	DOWN. UP.
	0	
	100	
i	200	
	300	
	400	
÷	500	,
,	600	
	700	
	800	
	900	
	1000	
	1100	
	1200	
	1300	
	1400	1
	1500	
	1600	
	1700	
3		

2500
2600
2700
2800
2900
3000
3100
3200
3300
3400
3500
3600
3700
3800
3900
4000

DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				,
800				
900				
1000				

No.

Date

Machine. .. Reel.

Turns J Cor. + Depth

Shot-or lead

Bottom

Bottom temperature

No. of thermometer

Corrected temperature

Air 59 Surface ( 8

Cor. - 2

26.3 Drift /2 10810

1
2500
2600
2700
2800
2900
3000
3100
3200
3300
3400
3500
3600
3700
3800
3900
4000

ркеги.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

NoI	Date	
Machin	ne. Rec	el.
Turns O Cor. +	2	Depth
Shot or lead		
Bottom		
Bottom temperature		
No. of thermometer		Cor ;
Corrected temperature		-; 5° . in
Air 6 9 Surfe	ice	Drift
Trawtor-dredge A /		
SOUNDING WIRE.		DREDGE ROPE.
DOWN. UP.	TURNS,	DOWN, UP,
7.	0	
	100%	
	200	
1	300	
	400	
	500	
1	600	·
	700	
Ì	800	
** ** ** ** ** ** ** ** ** ** ** ** **	900	
	1000	
	1100	:
	1200	
	1300	1
	1400	1
	1500	
	1600	
	1700	
	1800	
	1900	
	2000	
·	2100	
	2200	
	2300	
	2400	

2500
2600
2700
2800
2900
3000
3100
3200
3300
3400
3500
3600
3700
3800
3900
4000

DEPTH,	TEMP.	NO. OF THER.	COR.	COR. TIMP.
25				
50				
100				
200				
300				
400		1		
500*				
600				
700				
800				
900				
1000				
-			1	

REMARKS

2-01

No. 227J	ate		
Machin	e. ' _ Re	ecl.	
Turns O & Cor. +	2	Depth	
Shot or lead /			
Bottom	1. an es	1.	
Bottom temperature			
No. of thermometer 3		Cor	2.
Corrected temperature		3 +	.7
Air O Surfa	ce	Drift	
Trawl or dredge			
SOUNDING WIRE.	1	DREDGE	ROPE.
DOWN, UP,	TURNS.	DOWN.	UP.
1, 10,00 11, 12 00	1500	4	
	200		
	300		
	400		
	500		
	600		
	700		
	800		
1	900		
	1000		
DOWN. UP. TURNS. DOWN.  1 10 00 11, 12 10 0  300 400 500 600 700 800 1000 1100 1200 1300 1400			
	1200		
	1300		·
	1400		
	1500		
	1600		
	1700		
	1800		
	1900		
	2000		
	2100		

	2500	
1	2600	
	2700	
	2800	
	2900	,
1	3000	,
	3100	
	3200	
	3300	
	3400	
	3500	
	3600	
	3700	
	3800	
	3900	
	4000	1

DEPTH.	TEMP,	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
, 700				
800				
900				
1000				

No. 1 2/ 2/1/6-1	Date	
Machi	ne	Reel.
Turns 40 Cor. +	. 2	Depth
Shot on lead / 8		
Bottom _ 1000		
Bottom temperature	39	

No. of thermometer 5 3 7 5 1 Cor. - 3

Corrected temperature 3 5 7

Air & Surface & Drift

Travel or dredge

SOUNDIN	IG WIRE.		DREDGE	
DOWN.	UP.	TURNS.	DOWN,	UP.
8 20		0		
		100		
	15	200		
1	B	300		
1	Section Section 1	400		
		500		1
1	7	600		
		700		
4		800		
1		900		
;		1000		
-		1100		
2	· · · · · · · · · · · · · · · · · · ·			
-21		1300		
į	3 :	1400		
31	19-14-	1500		
5. 3	- 24:19-	1600	Angel of Annual Control Control of	I management
100	61-15-	1700	igh where the sea state where is not of the	
1	1 million	1800		
**		1900		
60	and the second	2000		
	amount I am	2100		
	***************************************	2200		
		2300		
		2400		

	2500	
	2600	
	2700	
	2800	
	2900	
	3000	
	3100	
	3200	
	3300	
	3400	
	3500	
	3600	
	3700	į
	3S00	
	3900	
	4000	1

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.	
25					
50					
100					
200					
300	-				
400					ţ
500					
600					
700					
800					
900					
1000					

REMARKS:

No. ~ ' / . . Date

Machine. Reel.

Turns O / Cor. + Z Depth 00

Shot or lead.

Bottom It and

Bottom temperature

No. of thermometer 5373/ Cor. - 3 Corrected temperature 39.2

Air ( Surface ( Drift/

Transfordredge

SOUNDING WIRE.			ROPE.	
DOWN. UP.	TURNS.	DOWN.	UP	
	0			
	100	3		
	200			
	300			
	400			
,	500			
	600			
	700	,		
	800			
	900			
	1000			
	1100	!		
	1200			
	1300			
	1400			
	1500			
	1600			
	1700			
	1800			
1	1900			
	2000	,		
	2100			
	2200			
	2300			
	2400			

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3.400	
3500	
3600	
3700	
3800	
3900	
.1000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
001				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

507. -1 -1 No. 2520 Date 10 Machine..... Recl. Depth (2) Turns 6 0 - Cor. + 2 Shot or lead . / S Bottom Ascher Bottom temperature . . . 4 No. of thermometer 2 . . . . Cor. - . 1 Corrected temperature Air ( Surface ( DriftTrawbor dredge Ship SOUNDING WIRE. DREDGE ROPE. DOWN. 15. 100 200 300 400 500 600 700 800

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3.400	
3500	
3600	
3700	
3800	1
3900	1
4000	,

DEPTH.	THMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
Son				
900				
1000				

REMARKS:

507. No. - 1 4-1 Date 2 11' Grang to Machine. Reel. Turns Cor. + 2 Depth 5 Shot or lead 18 16 Bottom Jan Bottom temperature No. of thermometer 3 3 / 3 / Cor. - . 24 Corrected temperature Surface . AirTrawl or dredge DREDGE ROPE. SOUNDING WIRE. DOWN. 0 100 200 300 400 500 600 700 Soo 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 2000

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP
25				
50				
100				
200				
300				
400				
500				
600				
700				
Soo				
900				
1000				

REMARKS

Machin	e. Re	el.
Turns / Cor. +	3	Depth
Shot-or lead 18 W	f	
Bottom		
Bottom temperature		
No. of thermometer	53731	Cor 13
Corrected temperature		46.7
Corrected temperature  Air & Surfa  Trawl or dredge	ce 6	Drift /2 S) VS
Trawl or dredge , I,	73,	
SOUNDING WIRE.	Ĩ 1	DREDGE ROPE.
DOWN. UP.	TURNS.	DOWN. UP.
	0	
	100	
	200	
	300	
,	400	
	500	
	600	
	700	
1	800	
Į,	900	
:	1000	
1	1100	
	1200	
<u> </u>	1 300	
	1400	
**************************************	1500	
ļ	1600	
	1700	
	1800	
	1900	
	2000	
	2100	
	2200	
	2300	

No. 252 2 Date Huly 1 ...

2500		
2600		
2700		
2S00		
2900	1	
3000		
3100		
3200		
3300		
3.100		
3500		
3600		
3700		
3800		
3900		
.1000		

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

507.			
No. Hyd 822 1 James Machin	oute Ju	iy 12" /	J : 1.
Turns 19 to Cor. +	3	Depth	1001
Shot or lead 18 lbs			
Bottom grave	l.		
Bottom temperature	rion	Caken	
No. of thermometer		Cor.	
Corrected temperature			
Air 6/ Surfa	ice 6	2 Drift	
Trawl or dredge			
SOUNDING WIRE.	1	DREDGE	ROPE.
DOWN, UP,	TURNS.	DOWN,	UP.
	0		
	001		
	200		
	300		
	400		
	500		
	600		
	700		
	800		
	900		
	1000		
	1100		
	1200		
	1300		
	1400		
	1500		
Partition Law	1000		
	1700		
	1800		

	2500			
	2600	)		
	2700			
	2800			
	2900	,		
	3000			
	3100			
	3200			
	3300			
	3.100			
	3500			
	კრიი			
	3700			
	3800			
	3900			
	1000			

DEPTH.	TEMP.	NO. OF THER,	1	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

507.		J		
No. Lainer		6	el.	200.1
Turns 72			Depth '	1
Shot or lead			/	/
Bottom		rse gr	avel	
Bottom tem		0	taken	
No. of therm	nometer		Cor.	
Corrected te	nperature	:		
Air G	0 Sur	face 62	Drift	
Trawl or dr	edge			
SOUNDIN	IG WIRE.		DREDGE	ROPE.
DOWN.	UP.	TURNS.	DOWN.	UP.
		0		
		001		
		200		
		300		
		400		
		500		
		600		
		700		
		Suo		
		900	1	
		1000		
		1100		
		1200		
		1 300		
		1400		
de la constante de la constant		1500		
		1600		
-		1700		
		1800		
		1900		

	2500
	2600
	2700
	2800
	2900
	3000
	3100
	3200
	3300
	3400
	3500
'	3000
	3700
	3800
	3900
	4000
SERIAI	L TEMPIER ATTIRIES

DEPTIL.	TEMP,	NO. OF THER.	COR.	COR. TEMP
25				
50				
100				
200				
300				
400				
500				
000				
700				
800				
900				
1000				

REMARKS:

507.				
No. Hyd	824	Date Eil	4 13	(1) (
Tan.	Machi	ne. Rei	el.	
Turns 329	Cor. +	10	Depth :	7
Shot or lead	.1.8			1
Bottom 1	brown	mud		
Bottom temp	perature.	Lunia L	taken	-
No. of thern	nometer		Cor.	
Corrected ter	nperature			
Air 60	Surf	ace 62	_ Drift	
Trawl or dr	edge			
SOUNDIN	IG WIRE.	1 1	DREDGE	ROPE.
DOMN.	UP.	TURNS.	DOWN.	UP.
		0		
		100		
		200		
i		300		
		400		
1		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1000		

2500	
2600	1
2700	
2800	
2900	ľ
3000	ĺ
3100	
3200	
3300	1
3400	
3500	
3600	
3700	
3800	1
3900	
4000	1

DEPTH.	TEMP.	NO. OF THER.	COR	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
05.0				
700				
Soo				
900				
1000				

REMARKS:

507. SEP No. 2523 Date July 13" 4:05 Machine. / Reel. Depth /// Turns 100 Cor. + Shot or lead 35 Bottom Land & grand Y Str. Bottom temperature 42 No. of thermometer 5373/ Cor. Corrected temperature Drift in Wash Air 5 Surface (0 6 Trawl or dredge . 15 SOUNDING WIRE. DREDGE ROPE. DOWN 4 26.00 48.40 4 05,00 0 405501466,00 30,00 44,30 100 34,00 4, 41,00 300 400 500 600 700 800 ()00 1300 1400 1500 1600 1700 1800 1900 2000 2200

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	No. of TH	ER. CO	PIR	COR. TEMP.
25					
50					
001					
200					
300 -					
400					
500					
600					
700					
800					1. 21.
900	,				
1000	1.10	done	1011	26 1 1 1	-

2 Sp rumens of Halellinians, Si.

ica Mrchinis. Stars.

rice St . c.

507. SCP

No. 2524 Date 11/7/3" Machine. Reel. Cor. + Depth Y Stone Bottom Bottom temperature 3931 No. of thermometer Cor. Corrected temperature Drift 4 m 18STY 60 Surface (00 Air Trawter dredge Ship SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN, 10.40 1400 0 31,20 148 0 00 5, 25,00 300 400 500 700 Soo ()00 1000 1100 1200 1300 1400 1500 1600 1700 1000 2000 2100 2200 2300 2400

2500	
2600	
2700	
2800	
2900	
. 3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR	COR. TIMP.
25				
50				
100				
200				
300				
400				
500				
6eo				
700				
Soo				
900				,
1000	DIN	dge co	1000	nell

Since of the REMARKS:

con. SCP

No. 2525 Dute July 13" 5: 14 M. James Machine. Rect.

Turns 70 Cor. + 2 Depth 72

Shot or lead 18 lbs

Bottom Sand, gravel & bok Shells

Bottom temperature 43

No. of thermometer 5373/ Cor. - .4

Corrected temperature

4.3.6

Air 6 Surface
Travel or dredge Ship

Surface 6 9 Drift 4 : 1. 6 pm

SOUNDIN	SOUNDING WIRE.		DREDGE ROPE.		
DOWN,	UP.	TURNS.	DOWN,	UP.	
5.414,20	48,00	0	5. 54.3.0	16,0	
45.00	47.10	100	6.04	6.10.0	
		300			
		400			
		500			
		600		,	
		700			
		800			
		900			
		1000			
		1100			
		1200			
		1300			
		1400			
		1500			
1		1600			
		1700			
		1800			
		1900			
		2000			
		2100			
		2200			
		2300			
		2400			

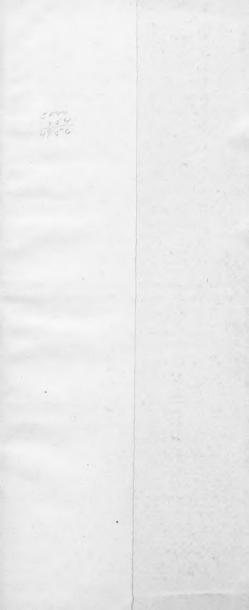
	2500	
	2600	
	2700	
	2800	
	2900	
	3000	
	3100	
	3200	
	3300	
	3400	
	3500	
	3600	
-	3700	
	3800	
	3900	
	4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500			1	
600				
700				
800				
900				
1000	X	redge	con	tained

Sponges. Shello-quite numerous almost no crustacia. acidiano - planty

Sugaber 100 11 111. 35 bb '42' Sand 4 grant 59-60.

4.30



188 18d 4842 816 17= 18156 39.81 8 = 3 pm = M: M 3.50 5 4 12 4 4 6 9 17 18 8. 8 Canala" 4 9 7 2 8 7= N=1 7 2 - 4 - 66 c. 69 5577 = 30.40-58 58-67 = 57-66 = 57-63 8.46615 1 · wx cx 27 558. SX1 = 30.20 030.42 60.66= 59.65= 59.61